

(cont'd)

<b>Locus</b> L 9762	<b>Dor</b> 1992	<b>Fld</b> G <sub>1</sub>	<b>Sq</b> AI 32	<b>Loc. type</b> Pit
<b>Open</b> 1,5/07/92	<b>High</b> 13.53	<b>at</b> C <sub>1</sub>	<b>Low</b> 13.53	<b>at</b> C <sub>1</sub>
<b>Close</b> 1,0/08/92	<b>High</b> 12.40	<b>at</b> C <sub>1</sub>	<b>Low</b> 12.40	<b>at</b> C <sub>1</sub>
<b>Floor:</b> type	<b>Length</b> 1.0	<b>Width</b> 0.5	<b>Vol</b>	<b>Locl</b> 9,7,27
<b>Value</b> u <sub>1</sub>	<b>Remove</b> / / /	<b>Drawn?</b> Y, E, S	<b>above</b>	
<b>Photo #(1)</b> 86421	<b>Photo #(2)</b> 86424	<b>Locl</b> 9,8,99	<b>below</b> unexcavated	
<b>Written by:</b> RAI	<b>Checked by:</b> JRZ			

<b>Unit</b>	<b>Phase</b>	<b>Stage</b>	<b>Stratum</b>	<b>PoM</b>
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<b>Summary</b>
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**Opened:** In clearing winter wash, detected ashy grey material at South East corner of AI32, not observed at end of 1991 season in [L9727]; opened [L9762] as pit

**Limits (N)** Bounded by [L9756] and below  
**(S)** Bounded by South bank of AI32 and [W9800]  
**(E)** Bounded by East bank of AI32  
**(W)** Bounded by [L9756] and below

**Closed:** Reached [F9795]; [F9812], and bottom of pit material

**Matrix:** Ashy, medium-gr, material, looser than surrounding material, with tip lines of ash and darker, brown material as pit continues; flecks of charcoal throughout; numerous sherds; within the pit three stones, apparently from [W9800] to the South, were found tumbled in pit (double-head sized)

**Relations:** [F/L9727] covers [L9762], but does not seal it, since [F9727] was considered fragmentary in this area. From the East bank of AI32, it appears that pit [L9762] cuts [L9727], though this was not observed when excavating [F9727] at the end of the 1991 season. A grey tip line is visible in section overlaying a <sup>small</sup> portion of [F9727] (see drawing below). Therefore, it is possible that some baskets from [L9727] may be contaminated. [L9762] covers, but does not seal the unexcavated material below.

To the North and West, pit [L9762] may have cut [F9727]; pit [L9762] probably cuts [L9756], and loci below [L9765], [L9779], [L9795], as well as [L9812]. [F9795] underlies the North edge of [L9762]. [F9812] underlies the remainder of pit [L9762] except a small portion at the North (see detail) where [L9762] cuts [F9812] and bottoms out ca. 8 cm. below the floor.

To the South, pit [L9762] continues into the South bank of AI32. The relation of [L9762] to [W9800] is uncertain, since [L9762] contains three stones that logically tumbled from [W9800]. It is probable that [L9762] reaches [W9800], and these three stones were thrown into the pit as fill. Pit [L9762] does cover the Eastern end of [W9800] but does not seal it.

To the East, pit [L9762] continues into the East bank of AI32.

Photos: 86425 - 86426

**Additional Observations/Value:** Although disturbed, cuts destruction layer loci, and so of medium value

pt ma bn d  
 z tw ib ?d  
 z tw ib ?d  
 z tw ib ?d  
 z sh cr 0 ?d ir  
 ma bn ?d  
 sh cr 3 ?d ir1  
 L9779, L9765. Do not mix.  
 ma bn ?d

